

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	"V.29" and (fast adj train)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 07:41
L2	0	"modified v.29 training"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 07:41
L3	2	"modified v.29 training"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 07:41
L4	3	("5870438" "6314170" "6449349").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 07:46
L5	0	fastpos	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 10:51
L6	80	hypercom	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 07:56
L7	21	hypercom and fast	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 07:56
L8	0	hypercom and fast and "v.29"	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 07:56
L9	13	hypercom and fast and training	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 08:19
L10	28	(fast adj train\$3) and modem and segment	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 08:20
L11	2	"4621366".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 08:37

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L12	366	"v.29" with modem and block adj diagram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 08:38
L13	2	"v.29" with modem with block adj diagram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:18
L15	51	(audio adj codec) and dsp and microcontroller and uart	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:19
L16	36	(audio adj codec) and dsp and microcontroller and uart and modem	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 09:54
L17	0	(audio adj codec) and dsp and microcontroller and uart and modem and "v.29"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:06
L18	4576	375/222	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 11:37
L19	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L20	1	train\$3 and modem and (ab with ("64" with symbols))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07

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L21	44	train\$3 and modem and ab and cd and ("64" with symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L22	28	60/197224	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L23	6503	"64" with symbols	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L24	24	L22 and L23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L25	1	10/663628	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L26	31	60/196002	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L27	24	L26 and L23	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L28	2	"6928287".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07

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L29	7	training with modem and ab and cd and scrambl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L30	28	L26 and L22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L31	2	training with modem and ab and cd and scrambl\$3 and ("64" with symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L32	2	train\$3 and modem and "v.29" and segment and ("64" with symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L33	27	train\$3 and modem and (cd with ("64" with symbols))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L34	7	training with modem and ab and cd and scrambl\$3 and symbols	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L35	24	train\$3 and modem and (cd with ("64" adj symbols))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L36	1	train\$3 and modem and "v.29" and segment and ("64" adj symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07

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L37	57	train\$3 and modem and "v.29" and segment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L38	207	train\$3 and modem and "v.29"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L39	1	train\$3 and modem and "v.29" and segment and ("64" adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L40	9	train\$3 with modem and ((fast or quick) with connect\$3) and ("64" with symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L41	143	train\$3 with modem and (fast or quick) with connect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L42	7	"64" adj symbol adj interval	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 10:07
L43	0	fastposr	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 10:51
L44	1	fastpos\$3	US-PGPUB; USPAT; USOCR	OR	ON	2006/10/24 10:52
L45	2	18 and 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 11:37

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L46	3751	375/354	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 11:37
L47	0	46 and 21	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/10/24 11:37

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v29 "fast train"

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V.29, fast-poll, fast polling, modem, multi-drop modem

Signaling: **Fast train** mode for multidrop, CCITT **V.29**, Automatic Adaptive Equalization, 2400 baud, QAM modulation, 1700 Hz carrier frequency ...

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Fast train multidrop mode or **V.29**. 2400 baud operation (4-bits per baud). QAM modulation, 1700 Hz carrier frequency. Controls and Indicators ...

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Telenetics Industrial Grade Modems for RTU Industrial Controllers

Telenetics MIU14.4EL **V.29** 9600 bps, or V33, 14400 bps Leased-Line Modem W/O DC, ... 9600bps, with selectable 1200bps (Bell 202T) mode **Fast train** modem ...

www.data-connect.com/Telenetics_Industrial_Grade_Modems.htm - 35k -

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A **V.29. Fast Train** (FT) mode works in. multidrop network configurations. As a fax, the Modem 34336 is. compatible with Group III, Class 1. and Class 2 Fax. ...

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[PDF] MODEM 32144

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V.32 bis, V.32, **V.29 Fast Train**,. V.25 bis, V.25, V.22 bis, V.22,. V.17, V.13;. Bell: 212, 208, 103. Connectors: (1) DB25 F, (5) RJ-45,. (1) 5-pin DIN ...

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channels, requires little processing and is suitable for **fast-train** ... With modems such as **V29**, V17, V32 and. V34, receiver training involves the procedure ...

ieeexplore.ieee.org/iel1/2220/7568/00311992.pdf?arnumber=311992 - [Similar pages](#)

[PDF] Penril modem family.pub

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The **V.29. Fast Train** (FT) mode is available for multidrop applications on all ALX/DSX modems. FAX TRANSMISSIONS. The ALX/DLX modem family is compatible with ...

www.raymarinc.com/documents/Penril%20modem%20family.pdf - [Similar pages](#)

Point of sale modem for high-speed communications - Patent 6985566

A **fast train** protocol for use by a high-speed point of sale (POS) modem is ... For example, the training time for the modified **V.29** training scheme may take ...

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Modem equalizer training using previously stored parameters ...

This allows a shorter turn-on (**fast-train**) sequence by eliminating the ... The particular embodiment shown generally conforms to CCITT Recommendation **V.29**. ...

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V.17 Modem DSP Code

A **fast-train** algorithm is implemented for resynchronisation after initial training. The software is in the form of two callable subroutines, ...

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standard 9600bps Hypercom **FastPOS modem**. ... **Modem**: Hypercom **FastPOS** 9600bps,. 2400/1200/300bps - V.29, V.22bis, V.22, V.21, ...

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The ICE 5500 **FastPOS modem** delivers fast dial-up capability, and is conveniently compatible with ICE 5000 software. This terminal is equipped with a quick, ...

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[PDF] fast, interactive, economical POS terminal with integral printerFile Format: PDF/Adobe Acrobat - [View as HTML](#)

With a fast transmission speed of 9600 bps, the ICE 5500 **FastPOS modem** provides the merchant with the. fastest dial-up capability in the industry, ...

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Hypercom 5500, Hypercom Ice 550, Hypercom Terminal, Credit Card ...

The Hypercom 5500 **FastPOS® modem** provides the fastest dial-up capability in the industry, significantly lowering transaction costs. In addition, ICE 5500 ...

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Business Wire : Hypercom Introduces Industry's First 9600 bps ...

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static.highbeam.com/b/businesswire/july291998/

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Its IEC 5000 terminal includes all identification technologies in a single device with

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